<u> </u>	77.5 1	Consult Month	I DD	m:
L Number	Hits		DB	Time stamp
1	7687		USPAT	2003/02/09 17:59
		dimension)) same (model or modelling)		0000/00/00 17 50
2	445	(((three or "3") near2 (dimensional or	USPAT	2003/02/09 17:59
		dimension)) same (model or modelling))		1
	_	same projection		
3 '	3	((((three or "3") near2 (dimensional or	USPAT	2003/02/09 18:00
!		dimension)) same (model or modelling))		
		same projection) same graphical near2		
		model		
4	95	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	USPAT	2003/02/09 18:03
		dimension)) same (model or modelling))		
		same projection) and (drawing or viewing)		
		near4 (item or object)		
5	35	(((((three or "3") near2 (dimensional or	USPAT	2003/02/09 18:03
		dimension)) same (model or modelling))		İ
		same projection) and (drawing or viewing)		
		near4 (item or object)) and ((time near3		
		period) or expir\$ or default)		İ
6	25		USPAT	2003/02/09 18:07
		or dimension)) near4 (view or vieport or		
		scene))		
7	15	(((((three or "3") near2 (dimensional or	USPAT	2003/02/09 18:06
1		dimension)) same (model or modelling))		
		same projection) and (drawing or viewing)		
		near4 (item or object)) and (modif\$ or		
		edit) near4 (drawing or model)		
8	25		USPAT	2003/02/09 18:08
		or dimension)) near4 (view or vieport or		
		scene))		1
9	9	(((((three or "3") near2 (dimensional or	USPAT	2003/02/09 18:08
		dimension)) same (model or modelling))		
		same projection) and (drawing or viewing)		
		near4 (item or object)) and (modif\$ or		
		edit) near4 (drawing or model)) not ("2"	`	
[same (((two or "2") near2 (dimensional or		
		dimension)) near4 (view or vieport or		
		scene))) not (((((three or "3") near2		
]		(dimensional or dimension)) same (model or		
		modelling)) same projection) and (drawing		
		or viewing) near4 (item or object)) and		
		((time near3 period) or expir\$ or		
		default)) not ((((three or "3") near2		
		(dimensional or dimension)) same (model or		
		modelling)) same projection) same		
		graphical near2 model)		
		, , , , , , , , , , , , , , , , , , , ,	T.	

Also I (AD or CAM

1 Same model same constrant
2 Same three as dimercal
3 and projection